

Harcourt Brace – Math Little Book Literature Collection Grade K

PLS

SBL

12 copies Murphy, Stuart. A Pair Of Socks

✓

6 copies Swinburne, Stephen. Lots and Lots Of Zebra Stripes

✓

Five Little Ducks – several different authors/illustrators including Raffi, Beck, Paparone & Dann. Widely held in system.

✓

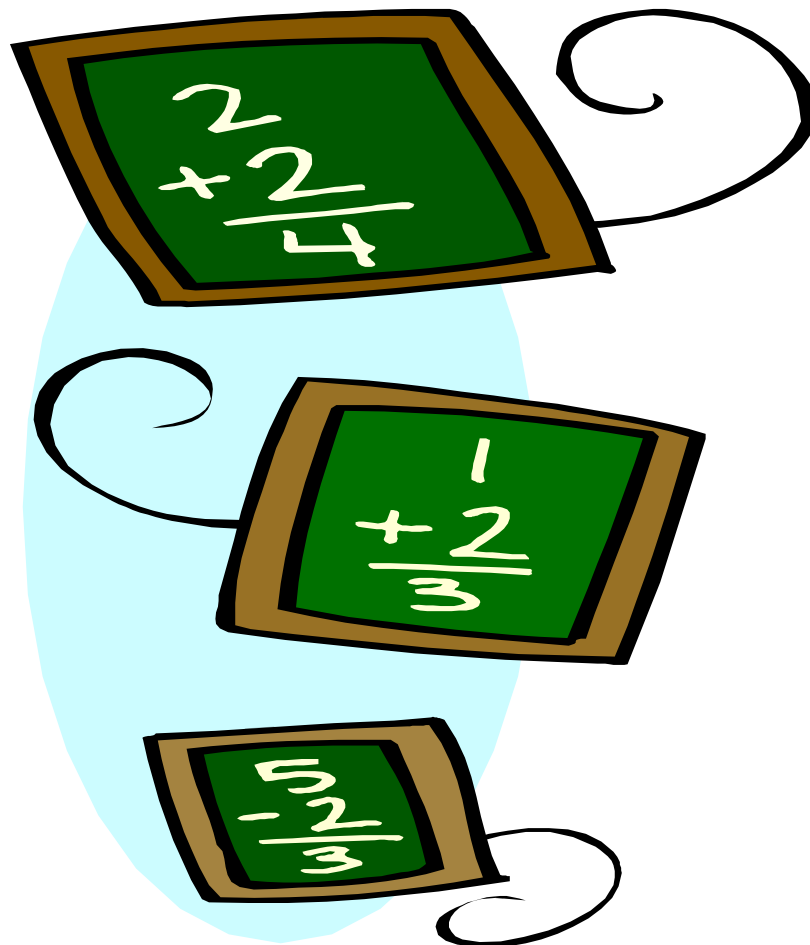
36 copies Bang, Molly. Ten, Nine, Eight

✓

16 copies Blackstone, Stella. Bear In a Square

✓

Animal Seasons – Not in system



New Math Picture Books

Grade K – 2

PLS			SBL
11 copies	Bunting, Eve.	<u>Sing a Song Of Piglets: a Calendar In Verse</u>	✓
		From skiing in January to surfing in July, two energetic piglets romp through the months of the year in this calendar in verse.	
10 copies	Cocca-Leffler, Maryann.	<u>Mr. Tanen's Tie Trouble</u>	✓
		Mr. Tanen loves his ties, but when his school runs out of money to build a new playground, he decides to sell his ties in order to raise the needed money.	
1 copy	Day, Nancy Raines.	<u>Double Those Wheels</u>	✓
		A monkey delivers pizza and learns to double his numbers.	
7 copies	Demarest, Chris.	<u>Smokejumpers One to Ten</u>	✓
		Learn to count with these wildfire fighters.	
13 copies	Dodd, Emma.	<u>Dog's Colorful Day: a Messy Story About Colors and Counting</u>	✓
		In this colorful story of a sloppy dog, you can count on a happy ending.	
17 copies	Duke, Kate.	<u>Twenty Is Too Many</u>	✓
		A tale of 20 adventurous guinea pigs on sea and land illustrates the process of subtraction as their numbers dwindle.	
1 copy	Franco, Betsy.	<u>Mathematickles</u>	✓
		A collection of poems written in the form of mathematical problems and grouped according to seasonal themes.	
10 copies	Gorbachev, Valeri.	<u>One Rainy Day</u>	✓
		A pig and various other animals crowd under a tree to escape the rain.	

PLS 3 copies	Granowsky, Alvin. <u>Shapes</u>	SBL ✓
	Presents different things that are examples of various shapes.	
5 copies	Helakoski, Leslie. <u>The Smushy Bus</u>	✓
	When the regular school bus is in the shop, a clever driver must use all that he knows about addition and subtraction to ensure that 76 children get on and off the four seat substitute bus.	
13 copies	Hoban, Tana. <u>Cubes, Cones, Cylinders & Spheres</u>	✓
	Photographs of all kinds of familiar objects depict a variety of shapes.	
21 copies	Leedy, Loreen. <u>Follow the Money!</u>	✓
	A quarter describes all the ways it is used from the time it is minted until it is taken back to a bank. See her other math titles too: especially <u>Measuring Penny</u> .	
10 copies	Lewis, J. Patrick. <u>Arithme-tickle: an Even Number</u> <u>Odd Riddle-Rhymes</u>	✓
	Rhyming text and illustrations present a variety of math problems.	
12 copies	Lobel, Anita. <u>One Lighthouse, One Moon</u>	✓
	Presents the days of the week, the months of the year and numbers from 1-10 through the activities of a cat and people in and around a lighthouse.	
17 copies	Long, Lynette. <u>Measurement Mania: Games and Activities</u> <u>That Make Math Easy and Fun</u>	✓
	This author also wrote <u>Marvelous Multiplication</u> (8 copies), <u>Dazzling Division</u> (12 copies) and <u>Fabulous Fractions</u> (18 copies)	

PLS 12 copies	MacDonald, Suse. <u>Look Whooo's Counting</u>	SBL ✓
	The reader is asked to find numbers that are transformed into animal shapes and hidden in the illustrations.	
8 copies	Mannis, Celeste. <u>One Leaf Rides the Wind: Counting In a Japanese Garden</u>	✓
	In this collection of haiku poems, a young girl walks through a Japanese garden and discovers many delights from one leaf to ten stone lanterns.	
4 copies	Martin, Bill. <u>Rock It, Sock It, Number Line</u>	✓
	Introduces the numbers 1-10 as vegetables and numbers dance together at the king and queen's garden party before jumping into the soup to be eaten by a crowned boy and girl.	
1 copy	McGrath, Barbara. <u>Soccer Counts</u>	✓
	An introduction to counting using history, rules and fun facts about soccer, the worlds most popular game.	
14 copies	Miranda Anne. <u>Monster Math</u>	✓
	A counting book in which a little monster's birthday party gets out of control.	
10 copies	Nagda, Ann Whitehead. <u>Tiger Math: Learning To Graph From a Baby Tiger</u>	✓
	Describes the growth of an orphan Siberian Tiger cub, by means of words and graphs. Adorable tiger! Share this one with 3 rd & 4 th graders.	

PLS 12 copies	Older, Jules. <u>Telling Time: How To Tell Time On Digital and Analog Clocks</u>	SBL ✓
	Humorous text explains the concept of time, from seconds to hours on both analog and digital clocks from years to millennia on the calendar.	
5 copies	Pinczes, Elinor. <u>Inchworm and a Half</u>	✓
	Several small worms use their varying lengths to measure the vegetables in the garden.	
11 copies	Reiser, Lynn. <u>Ten Puppies</u>	✓
	Puppies from 1-10 are counted and sorted according to their different features.	
1 copy	Rumford, James. <u>Nine Animals and the Well</u>	✓
	A fable about a group of animals which strives to bring the perfect present to the Indian Raja-king's birthday party. Discusses how the numerals we use originated in India.	
16 copies	Schuartz, David. <u>Millions To Measure</u>	✓
	Marvelosissimo the Magician explains the development of standard units of measure, and shows the simplicity of calculating length, height, weight and volume using the metric system – all in a picture book!	
1 copy	Tang, Greg. <u>Math-terpieces: the Art of Problem-Solving</u>	✓
	A series of rhymes about artists and their works, introduces counting and grouping numbers, as well as such artistic styles as cubism, pointillism and surrealism.	
13 copies	Thong, Roseanne. <u>Round Is a Mooncake: a Book Of Shapes</u>	✓
	As a little girl discovers things round, square and rectangular in her urban neighborhood, she is reminded of her Chinese-American culture.	

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8 copies

Toft, Kim. One Less Fish

SBL



Counting down from 12-0, the reader learns about some of the fish found on the Great Barrier Reef and the threats to their continued existence. Environmental protection and subtraction all in one!

13 copies

Wells, Rosemary. Adding It Up



Timothy and his classmates learn to add and subtract, count from 1-20 and recognize shapes and patterns. Includes activities.

20 copies

Wells, Rosemary. How Many? How Much?



Timothy and his kindergarten classmates learn about counting, measuring, money and other math concepts. Includes class activities on directionality, spatial relations and the days of the week.

11 copies

Ziefert, Harriet. A Dozen Ducklings Lost and Found



Between the pond and the farm house some of Mother Duck's new babies get lost.

1 copy

Ziefert, Harriet. You Can't Buy a Dinosaur With A Dime:
Problem-solving In Dollars and Cents



Pete uses the money he has saved to buy a toy dinosaur, then must earn and save more before his next purchase.

See any or all of the math picture book series by Stuart Murphy. He covers just about every math concept for young children.



Math Picture Books K – 2



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